

**IN THE CLAIMS:**

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**OCT 05 2006**

Please amend the claims as follows:

1. (Previously Presented) A procedure for the replicative fabrication and packaging of at least one microstructured molded part in form of one magazine/molded part composite,

comprising the following process steps:

- a. Replicatively fabricating at least one microstructured molded part using an initially closed tool which comprises at least one first and one second tool half;
- b. Opening both tool halves, whereby the molded part remains in the first tool half;
- c. Replacing at least the second tool half with at least one additional tool half;
- d. Replicatively fabricating the magazine using the first tool half which contains the molded part and the additional tool half;
- e. Simultaneously demolding the magazine and the molded part as one magazine/molded part composite.

2. (Previously Presented) A procedure for the replicative fabrication and packaging of at least one microstructured molded part as one magazine/molded part composite,

comprising the following process steps:

- a. Replicatively fabricating the magazine using an initially closed tool which comprises at least one first and one second tool half;
- b. Opening both tool halves, whereby the magazine remains in the first tool half;
- c. Replacing at least the second tool half with at least one additional tool half;
- d. Replicatively fabricating at least one microstructured molded part using the first tool half which contains the magazine and the additional tool half;

- e. Simultaneously demolding the magazine and the molded part as one magazine/molded part composite.

3. (Previously Presented) A procedure according to Claim 1, wherein at least one microstructured mold insert is used for fabrication of the magazine and/or the molded part in the tool.

4. (Previously Presented) A procedure according to Claim 1, wherein the molded part and the magazine is fabricated with different physical heights.

5. (Previously Presented) A procedure according to Claim 1, wherein the magazine is fabricated with a lateral overhang in comparison to the horizontal dimension of the molded part.

6. (Previously Presented) A procedure according to Claim 1, wherein the magazine is fabricated with a holding contact to parts of the side surfaces of the molded part.

7. (Previously Presented) A procedure according to Claim 1, wherein the magazine is fabricated with a holding contact to the microstructures of the molded parts.

8. (Previously Presented) A procedure according to Claim 1, wherein the magazine is fabricated with recesses.

9. (Previously Presented) A procedure according to Claim 1, wherein the magazine is fabricated with a holding contact to the bottom or face surface of the molded part.

10. (Previously Presented) A procedure according to Claim 1, wherein the magazine is fabricated with a holding contact to parts of the bottom or parts of the face surface of the molded part.

11. (Previously Presented) A procedure according to Claim 1, wherein the molded part and the magazine are fabricated with the same or with different mold materials.

12. (Previously Presented) A procedure for the replicative fabrication and packaging of microstructured molded parts as one magazine/molded part composite, wherein the microstructured molded parts are placed in the magazine with reproduced alignment and high position and placement accuracy

comprising the following process steps:

- a. fabricating microstructured molded parts using a prefabricated magazine, wherein the prefabricated magazine carries each of the microstructured molded parts by holding contact of at least parts of the side surfaces of the microstructured molded parts;
- b. simultaneously demolding the magazine and the microstructured molded parts as one magazine/molded part composite;
- c. removing the microstructured molded parts from the prefabricated magazine; and
- d. reusing the prefabricated magazine to fabricate at least one additional microstructured molded part.

13. (Previously Presented) A procedure according to Claim 12, wherein a split tool is used which comprises at least one first and one second tool half.

14-24 Canceled

25. (Previously Presented) A procedure according to Claim 2, wherein at least one microstructured mold insert is used for fabrication of the magazine and/or the

molded part in the tool.

26. (Previously Presented) A procedure according to Claim 2, wherein the molded part and the magazine is fabricated with different physical heights.

27. (Previously Presented) A procedure according to Claim 2, wherein the magazine is fabricated with a lateral overhang in comparison to the horizontal dimension of the molded part.

28. (Previously Presented) A procedure according to Claim 2, wherein the magazine is fabricated with a holding contact to parts of the side surfaces of the molded part.

29. (Previously Presented) A procedure according to Claim 2, wherein the magazine is fabricated with a holding contact to the microstructures of the molded parts.

30. (Previously Presented) A procedure according to Claim 2, wherein the magazine is fabricated with recesses.

31. (Previously Presented) A procedure according to Claim 2, wherein the magazine is fabricated with a holding contact to the bottom or face surface of the molded part.

32. (Previously Presented) A procedure according to Claim 2, wherein the magazine is fabricated with a holding contact to parts of the bottom or parts of the face surface of the molded part.

33. (Previously Presented) A procedure according to Claim 2, wherein the molded part and the magazine are fabricated with the same or with different mold materials.

34. Canceled.